**Table 5:** Daily warfarin dose and clinical characteristics in patients with various *factor VII* genotypes.

| | Wild Type (1) (GG) | Heterozygous (2) (GT) | Homozygous (3) (TT) | | |
|---|---|---|---|---|---|
| | Mean ± SD median (25th-75th) | Mean ± SD median (25th-75th) | Mean ± SD median (25th-75th) | p Value | Multiple Comparison |
| Age | 60.76 ± 13.11 64 (48-72) | 65 ± 10.30 65 (57.5-74.5) | 63.76 ± 11.57 64 (57-72) | 0.450[a] | - |
| Dose | 5.09 ± 1.69 5 (3.93-6.96) | 4.06 ± 1.74 3.93 (2.5-5) | 3.74 ± 1.20 3.57 (2.5-5) | 0.038[b] | 1-3 |
| BMI (kg/m$^2$) | 24.19 ± 4.58 23.33 (20.54-27.81) | 25.25 ± 2.99 25.53 (23.05-27.10) | 25.82 ± 3.79 24.90 (23.19-27.71) | 0.501[a] | - |
| INR | 2.43 ± 0.33 2.41 (2.13-2.77 ) | 2.39 ± 0.68 2.40 (2.01-2.79) | 2.42 ± 0.83 2.37 (1.86-2.66) | 0.905[b] | - |
| **Sex**[c] | number (%) | number (%) | number (%) | | |
| Female | 27 (45%) | 20 (33.3 %) | 13 (21.7%) | 0.277 | |
| Male | 20 (48.8%) | 17 (41.5%) | 4 (9.8%) | | |

SD: standard deviation, *factor VII*: coagulation *factor VII* genotype, *a*: one-way analysis of variance, *b*: Kruskal-Wallis Test, *c*: Chi-square test for sex, ** $p \leq 0.001$.